# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL	SURVEY	NO.	4439
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FIELD NOTES  Of The Survey Of The Mining Claim Of  A. E. de la Ossa  Known As The  Red Rose #1 lode  Patagonia Mining Districation of Min		
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DATES OF AMENDED LOCATIONS		
	Survey commenced	April 29 , 19.58
No	Survey completed	April 29 , 19.58 May 3 , 19.58
November 28, 1944	Survey commenced	April 29 , 1958  May 3 , 1958  Patagonia (Washington Camp), Arizona

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This survey was made with a Bausch and Lomb Precise Transit, No. 9259, with horizontal limb  $5\frac{1}{2}$  ins. diam., having two single opposite verniers, and full vertical circle  $4\frac{1}{4}$  ins. diam., having two double opposite verniers, all verniers reading to one minute of arc; the eyepiece is equipped with a colored glass set in the dust shutter for making direct observations upon the sun. The instrument was in good condition at the time of the survey and all adjustments were in good order.

All azimuths in this record were determined by the method of double horizontal angles referred to the meridian determined by the following observations:

April 29, 1958, at Cor. No. 1 of the Red Rose #1 lode, in latitude 31° 23 45 N., and longitude 110°41'15 W., I make a series of four altitude observations upon the sun for azimuth at approximately equal time intervals, two each with the telescope in direct and reversed positions, observing opposite limbs of the sun, and reading the horizontal angles from U. S. Mineral Monument No. 1, SW'ly, clockwise to the sun.

Mean time of observation, 105th meridian standard time: 3<sup>h</sup> 07<sup>m</sup> p.m. 3<sup>h</sup> 10<sup>m</sup> p.m.

Declination of sun at mean time of observation:

Mean observed vertical angles to 49° 56½ 49° 16½

Mean horizontal angles from reference point to sun's center: 54° 18¼ 54° 56'

True bearing to reference point: S. 20° 05! 30% W.

The lines were measured with a Lufkin steel tape, 500 feet in length, graduated every foot, with the end feet graduated to tenths and hundredths, and a Chicago steel tape, 300 feet in length, graduated every foot, with the end feet graduated to tenths; both tapes were compared with a Lufkin standard at the time of beginning the survey and found correct.

All lines and connections of this survey were run by direct methods; the tie to U. S. Mineral Monument No. I was triangulated.

The magnetic declination observed at each corner of the survey gave a uniform value of 12° 30' E.

#### Survey No. 4439

Feet

### RED ROSE #1 LODE

Calen, Lit. wi

At Cor. No. 1, Red Rose #1 lode, which falls in the County Road from Washington Camp to Mowry, I set a stake in the gravel roadway, where a permanent monument cannot be established, from which

U. S. Mineral Monument No. 1 bears S. 20°05'30" W., 9860.6 ft. dist.

Thence S. 18° 26' W.

10. Leave Washington Camp--Mowry road

3

30.00  An X cut on top of a sandstone boulder, 6 x 10 x 2\(\text{l}\) ins., 20 ins. in ground, with a mound of stone alongside, for Witness Cor. No. 1, mkd X-WC-1-RR1-\text{l}\) 139, from which  An oak tree, 10 ins. diam., bears S. \text{l}\) 10' W., 16.3 ft. dist., mkd X-BO-WC-1-\text{l}\) 39.  300.00  Lode line, discovery point bears N. 71° 3\text{l}\'\ W., 350 ft. dist.  Set an iron pin, \(\frac{1}{2}\)-inch diam., with mound of stone alongside.  Placer Gulch, 5 ft. wide, course S. 25° E.  Center of County Road, 30 ft. wide; bears N. 80° E, and S. 80° W.  \text{left bank, Finley and Adams Canyon, course S. 70° E.  Right bank, Finley and Adams Canyon, course S. 70° E.  Cor. No. 2  Set a sandstone boulder, \(\text{l}\) x 8 x 2\(\text{l}\) ins., 21 ins. in the ground with mound of stone alongside, mkd. X-2-RR1-\text{l}\) 39; from which  A sycamore tree, 36 ins. in diam., bears N. 83° \(\text{l}\) 0' E., 8.5 ft. dist mkd. X-ET-2-RR1-\text{l}\)39.  The center of the portal of an adit bears S. 80° W., 65 ft. dist., \(\text{l}\) x 6 ft. in size, runs S. \(\text{l}\)5° W. about 100 ft.  Thence N. 71° 3\(\text{l}\) W.  Gulch 15 ft. wide, course N. 75° E.  360  PatagoniaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  Gulch, 10 ft. wide, course N. 70° E.  Center of a road, 10 ft. wide, bears east and west.		Feet	
ground, with a mound of stone alongside, for Witness Cor. No. 1, mkd X_WC_1_RRI_Uhj39, from which  An oak tree, 10 ins. diam., bears S. 17° 10' W., 16.3 ft. dist., mkd X_BO_WC_1_hj39.  300.00 Lode line, discovery point bears N. 71° 3h' W., 350 ft. dist.  Set an iron pin, 3-inch diam., with mound of stone alongside.  325 Placer Gulch, 5 ft. wide, course S. 25° E.  520 Center of County Road, 30 ft. wide; bears N. 80° E. and S. 80° W.  1 Left bank, Finley and Adams Canyon, course S. 70° E.  597 Right bank, Finley and Adams Canyon, course S. 70° E.  600.00 Cor. No. 2  Set a sandstone boulder, 1 x 8 x 21 ins., 21 ins. in the ground with mound of stone alongside, mkd. X_2_RRI_Uhj39; from which  A sycamore tree, 36 ins. in diam., bears N. 83° h0' E., 8.5 ft. dist., mkd. X_HT_2_RRI_Uhj39.  The center of the portal of an adit bears S. 80° W., 65 ft. dist., 1 x 6 ft. in size, runs S. 15° W. about 100 ft.  Thence N. 71° 3h' W.  310 Gulch 15 ft. wide, course N. 75° E.  360 Patagonia—Washington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  100 Gulch, 10 ft. wide, course N. 70° E.  1300 Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X_3_RRI_uhj39.  No local_bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Oulch, 1 ft. wide, course N. 85° E.  210 Gulch, 12 ft. wide, course S. 70° E.  221 Gulch, 12 ft. wide, course S. 70° E.  232 Gulch, 12 ft. wide, course S. 70° E.  233 Oo.00 Lode line, discovery point bears S. 71° 3h' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		, Tables 1	The CVC with here sented limb C. the dies two e
X-BO-WC-1-4139.  300,00 Lode line, discovery point bears N. 71° 34' W., 350 ft. dist.  Set an iron pin, \(\frac{1}{2}\)-inch diam, with mound of stone alongside.  Placer Gulch, 5 ft. wide, course S. 25° E.  520 Center of County Road, 30 ft. wide; bears N. 80° E. and S. 80° W.  \$\text{left}\$ bank, Finley and Adams Canyon, course S. 70° E.  \$\text{Right}\$ bank, Finley and Adams Canyon, course S. 70° E.  600.00 Cor. No. 2  Set a sandstone boulder, h x 8 x 2h ins., 21 ins. in the ground with mound of stone alongside, mkd. X-2-RRI-4h39; from which  A sycamore tree, 36 ins. in diam., bears N. 83° h0' E., 8.5 ft. dist., h x 6 ft. in size, runs S. 45° W. about 100 ft.  The center of the portal of an adit bears S. 80° W., 65 ft. dist., h x 6 ft. in size, runs S. 45° W. about 100 ft.  Thence N. 71° 34' W.  310 Gulch 15 ft. wide, course N. 75° E.  360 PatagoniaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100 Gulch, 10 ft. wide, course N. 70° E.  1300 Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-HRI-4h39.  No local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Culch, 1 ft. wide, course N. 80° E.  210 Culch, 12 ft. wide, course S. 70° E.  220 Culch, 12 ft. wide, course S. 70° E.  230 Culch ine, discovery point bears S. 71° 34' E., 1150 ft. dist.  Set an iron pin, 5/8 fn. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		io eventu Intheo	An X cut on top of a sandstone boulder, 6 x 10 x 24 ins., 20 ins. in ground, with a mound of stone alongside, for Witness Cor. No. 1, mkd. X-WC-1-RR1-4439, from which
Set an iron pin, ½-inch diam., with mound of stone alongside.  Flacer Gulch, 5 ft. wide, course S. 25° E.  Center of County Road, 30 ft. wide; bears N. 80° E. and S. 80° W.  Left bank, Finley and Adams Canyon, course S. 70° E.  Right bank, Finley and Adams Canyon, course S. 70° E.  Cor. No. 2  Set a sandstone boulder, h x 8 x 2h ins., 21 ins. in the ground with mound of stone alongside, mkd. X-2-RR1-hh39; from which  A sycamore tree, 36 ins. in dism., bears N. 83° h0' E., 8.5 ft. dist., mkd. X-B7-2-RR1-hh39.  The center of the portal of an adit bears S. 80° W., 65 ft. dist., h x 6 ft. in size, runs S. h5° W. about 100 ft.  Thence N. 71° 3h' W.  310  Gulch 15 ft. wide, course N. 75° E.  Patagonia—Washington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100  Gulch, 10 ft. wide, course N. 70° E.  1300  Center of a road, 10 ft. wide, bears east and west.  Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-hh39.  No-local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  Qulch, 1 ft. wide, course N. 80° E.  Gulch, 12 ft. wide, course N. 80° E.  Gulch, 12 ft. wide, course S. 70° E.  20  Qulch, 1 ft. wide, course N. 80° E.  Gulch, 12 ft. wide, course S. 70° E.  Set an iron pin, 5/8 fn. diam., With mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.	1	instrumen justrents	An oak tree, 10 ins. diam., bears S. 47° 10' W., 16.3 ft. dist., mkd. X-BO-WC-1-4439.
Flacer Gulch, 5 ft. wide, course S. 25° E.  Center of County Road, 30 ft. wide; bears N. 80° E. and S. 80° W.  Left bank, Finley and Adams Canyon, course S. 70° E.  Right bank, Finley and Adams Canyon, course S. 70° E.  Right bank, Finley and Adams Canyon, course S. 70° E.  Cor. No. 2  Set a sandstone boulder, 4 x 8 x 24 ins., 21 ins. in the ground with mound of stone alongside, mkd. X-2-RR1-4h39; from which  A sycamore tree, 36 ins. in diam., bears N. 83° 40° E., 8.5 ft. dist.  mkd. X-BT-2-RR1-4h39.  The center of the portal of an adit bears S. 80° W., 65 ft. dist., 4 x 6 ft. in size, runs S. 45° W. about 100 ft.  Thence N. 71° 34° W.  Culch 15 ft. wide, course N. 75° E.  PatagoniaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  100 Gulch, 10 ft. wide, course N. 70° E.  Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 24 ins., 22 ins. in the ground, mkd X-3-RR1-4h39.  No-local-bearing objects or bearing trees available.  Thence N. 18° 26° E.  Oulch, 1 ft. wide, course N. 80° E.  Gulch, 12 ft. wide, course S. 70° E.  300.00 Lode line, discovery point bears S. 71° 34° E., 1150 ft. dist.  Set an iron pin, 5/6 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		300.00	Lode line, discovery point bears N. 71° 34' W., 350 ft. dist.
Center of County Road, 30 ft. wide; bears N. 80° E. and S. 80° W.  Left bank, Finley and Adams Canyon, course S. 70° E.  Right bank, Finley and Adams Canyon, course S. 70° E.  Cor. No. 2  Set a sandstone boulder, 4 x 8 x 24 ins., 21 ins. in the ground with mound of stone alongside, mkd. X-2-RR1-4439; from which  A bycamore tree, 36 ins. in diam., bears N. 83° h0' E., 8.5 ft. dist mkd. X-BT-2-RR1-4439.  The center of the portal of an addt bears S. 80° W., 65 ft. dist., 4 x 6 ft. in size, runs S. h5° W. about 100 ft.  Thence N. 71° 3h' W.  Gulch 15 ft. wide, course N. 75° E.  360 PatagoniaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100 Gulch, 10 ft. wide, course N. 70° E.  1300 Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-4h39.  No local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  Oulch, 1 ft. wide, course N. 80° E.  Gulch, 1 ft. wide, course N. 80° E.  Gulch, 1 ft. wide, course N. 80° E.  Gulch, 1 ft. wide, course S. 70° E.  20 Oulch, 1 ft. wide, course S. 70° E.  210 Oulch, 1 ft. wide, course S. 70° E.  220 Oulch, 1 ft. wide, course S. 70° E.  330.00 Lode line, discovery point bears S. 71° 3h' E., 1150 ft. dist.  Set an iron pin, 5/8 fn. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		edd ve ble	Set an iron pin, $\frac{1}{2}$ -inch diam., with mound of stone alongside.
Left bank, Finley and Adams Canyon, course S. 70° E.  Right bank, Finley and Adams Canyon, course S. 70° E.  Cor. No. 2  Set a sandstone boulder, h x 8 x 2h ins., 21 ins. in the ground with mound of stone alongside, mkd. X-2-RR1-4h39; from which  A bycamore tree, 36 ins. in diam., bears N. 83° h0' E., 8.5 ft. dist mkd. X-BT-2-RR1-4h39.  The center of the portal of an adit bears S. 80° W., 65 ft. dist., h x 6 ft. in size, runs S. 45° W. about 100 ft.  Thence N. 71° 3h' W.  310 Gulch 15 ft. wide, course N. 75° E.  360 PatagoniaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100 Gulch, 10 ft. wide, course N. 70° E.  1300 Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-4h39.  No-local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  Oulch, 1 ft. wide, course N. 85° E.  Gulch, 1 ft. wide, course S. 70° E.  Lode line, discovery point bears S. 71° 3h' E., 1150 ft. dist.  Set an iron pin, 5/8 fn. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		325	Placer Gulch, 5 ft. wide, course S. 25° E.
Right' bank, Finley and Adams Canyon, course S. 70° E.  Cor. No. 2  Set a sandstone boulder, h x 8 x 2h ins., 2l ins. in the ground with mound of stone alongside, mkd. X-2-RR1-hh39; from which  A bycamore tree, 36 ins. in diam., bears N. 83° h0' E., 8.5 ft. dist mkd. X-BT-2-RR1-hh39.  The center of the portal of an addit bears S. 80° W., 65 ft. dist., h x 6 ft. in size, runs S. h5° W. about 100 ft.  Thence N. 71° 3h' W.  310  Gulch 15 ft. wide, course N. 75° E.  360  PatagoniaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100  Gulch, 10 ft. wide, course N. 70° E.  Center of a road, 10 ft. wide, bears east and west.  Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-hh39.  No local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20  Gulch, 1 ft. wide, course N. 85° E.  210  Gulch, 1 ft. wide, course N. 85° E.  Culch, 1 ft. wide, course S. 70° E.  Lode line, discovery point bears S. 71° 3h' E., 1150 ft. dist.  Set an iron pin, 5/8 fn. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.	-	520	Center of County Road, 30 ft. wide; bears N. 80° E. and S. 80° W.
Set a sandstone boulder, 4 x 8 x 24 ins., 21 ins. in the ground with mound of stone alongside, mkd. X-2-RR1-4439; from which  A sycamore tree, 36 ins. in diam., bears N. 83° 40° E., 8.5 ft. dist mkd. X-BT-2-RR1-4439.  The center of the portal of an adit bears S. 80° W., 65 ft. dist., 4 x 6 ft. in size, runs S. 45° W. about 100 ft.  Thence N. 71° 34' W.  310 Gulch 15 ft. wide, course N. 75° E.  360 PatagoniaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100 Gulch, 10 ft. wide, course N. 70° E.  1300 Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 24 ins., 22 ins. in the ground, mkd X-3-FR1-4439.  No-local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Culch, 1 ft. wide, course N. 85° E.  210 Gulch, 12 ft. wide, course S. 70° E.  Lode line, discovery point bears S. 71° 34' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.	-	540	Left bank, Finley and Adams Canyon, course S. 70° E.
Set a sandstone boulder, h x 8 x 2h ins., 21 ins. in the ground with mound of stone alongside, mkd. X-2-RR1-hh39; from which  A sycamore tree, 36 ins. in diam., bears N. 83° h0' E., 8.5 ft. dist mkd. X-BT-2-RR1-hh39.  The center of the portal of an adit bears S. 80° W., 65 ft. dist., h x 6 ft. in size, runs S. 45° W. about 100 ft.  Thence N. 71° 3h' W.  310 Gulch 15 ft. wide, course N. 75° E.  360 PatagomiaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100 Gulch, 10 ft. wide, course N. 70° E.  1300 Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-hh39.  No local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 80° E. Gulch, 12 ft. wide, course S. 70° E. Lode line, discovery point bears S. 71° 3h' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.	4	597	Right' bank, Finley and Adams Canyon, course S. 70° E.
Set a sandstone boulder, h x 8 x 2h ins., 21 ins. in the ground with mound of stone alongside, mkd. X-2-RR1-hh39; from which  A sycamore tree, 36 ins. in diam., bears N. 83° h0' E., 8.5 ft. distankd. X-BT-2-RR1-hh39.  The center of the portal of an adit bears S. 80° W., 65 ft. dist., h x 6 ft. in size, runs S. 45° W. about 100 ft.  Thence N. 71° 34' W.  310 Gulch 15 ft. wide, course N. 75° E.  360 PatagomiaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100 Gulch, 10 ft. wide, course N. 70° E.  1300 Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-hh39.  No local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 85° E.  Gulch, 12 ft. wide, course S. 70° E.  Gulch, 12 ft. wide, course S. 70° E.  Lode line, discovery point bears S. 71° 3h' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		600.00	Cor. No. 2
mkd. X-ET-2-RR1-4439.  The center of the portal of an adit bears S. 80° W., 65 ft. dist., h x 6 ft. in size, runs S. 45° W. about 100 ft.  Thence N. 71° 34' W.  310  Gulch 15 ft. wide, course N. 75° E.  360  PatagomiaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100  Gulch, 10 ft. wide, course N. 70° E.  1300  Center of a road, 10 ft. wide, bears east and west.  1500.00  Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-4h39.  No local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20  Gulch, 1 ft. wide, course N. 85° E.  2h0  Gulch, 1 ft. wide, course S. 70° E.  300.00  Lode line, discovery point bears S. 71° 34' E., 1150 ft. dist.  Set an iron pin, 5/8 fn. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		in q ac	Set a sandstone boulder, 4 x 8 x 24 ins., 21 ins. in the ground with
The center of the portal of an adit bears S. 80° W., 65 ft. dist., 4 x 6 ft. in size, runs S. 45° W. about 100 ft.  Thence N. 71° 34' W.  310 Gulch 15 ft. wide, course N. 75° E.  360 PatagoniaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100 Gulch, 10 ft. wide, course N. 70° E.  1300 Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-4439.  No-local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 85° E.  210 Gulch, 1 ft. wide, course S. 70° E.  300.00 Lode line, discovery point bears S. 71° 34' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  590 Finley and Adams Canyon, 10 ft. wide, course S. 30° E.			A sycamore tree, 36 ins. in diam., bears N. 83° 40' E., 8.5 ft. dist. mkd. X-BT-2-RR1-4439.
Gulch 15 ft. wide, course N. 75° E.  260  PatagoniaWashington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100  Gulch, 10 ft. wide, course N. 70° E.  1300  Center of a road, 10 ft. wide, bears east and west.  1500.00  Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-hh39.  No local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20  Gulch, 1 ft. wide, course N. 85° E.  2h0  Gulch, 12 ft. wide, course N. 80° E.  Gulch, 12 ft. wide, course S. 70° E.  Lode line, discovery point bears S. 71° 3h' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  590  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		191	The center of the portal of an adit bears S. 80° W., 65 ft. dist.,
Patagonia Washington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100 Gulch, 10 ft. wide, course N. 70° E.  1300 Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-hh39.  No-local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 85° E.  240 Gulch, 1 ft. wide, course N. 80° E. Gulch, 12 ft. wide, course S. 70° E. Lode line, discovery point bears S. 71° 34' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  590 Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		iè.	Thence N. 71° 34' W.
Patagonia Washington Camp road, 30 ft. wide, bears N. 60° E. and S. 60° W.  1100 Gulch, 10 ft. wide, course N. 70° E.  1300 Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-hh39.  No-local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 85° E.  240 Gulch, 1 ft. wide, course N. 80° E. Gulch, 12 ft. wide, course S. 70° E.  Lode line, discovery point bears S. 71° 34' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  590 Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		310	Gulch 15 ft. wide, course N. 75° E.
Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-hh39.  No-local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 85° E.  210 Gulch, 1 ft. wide, course N. 80° E.  Gulch, 12 ft. wide, course S. 70° E.  Jounnal Set an iron pin, 5/8 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.	- 1	360	Patagonia Washington Camp road, 30 ft. wide, bears N. 60° E. and
Center of a road, 10 ft. wide, bears east and west.  1500.00 Cor. No. 3.  Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-4439.  No local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 85° E.  240 Gulch, 1 ft. wide, course N. 80° E.  Gulch, 12 ft. wide, course S. 70° E.  100 Julch, 12 ft. wide, course S. 70° E.  295 Gulch, 12 ft. wide, course S. 70° E.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.			Gulch, 10 ft. wide, course N. 70° E.
Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-hh39.  No-local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 85° E.  240 Gulch, 1 ft. wide, course N. 80° E.  Gulch, 12 ft. wide, course S. 70° E.  Lode line, discovery point bears S. 71° 3h' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		1300	teamen fashe rayers
Set a sandstone boulder 6 x 12 x 2h ins., 22 ins. in the ground, mkd X-3-RR1-h439.  No-local-bearing objects or bearing trees available.  Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 85° E.  240 Gulch, 1 ft. wide, course N. 80° E.  Gulch, 12 ft. wide, course S. 70° E.  Lode line, discovery point bears S. 71° 34' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		1500.00	Cor. No. 3.
Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 85° E.  240 Gulch, 1 ft. wide, course N. 80° E.  300.00 Lode line, discovery point bears S. 71° 34' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  590 Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		Deliging	Set a sandstone boulder 6 x 12 x 24 ins., 22 ins. in the ground, mkd.
Thence N. 18° 26' E.  20 Gulch, 1 ft. wide, course N. 85° E.  240 Gulch, 1 ft. wide, course N. 80° E.  300.00 Lode line, discovery point bears S. 71° 34' E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  590 Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		W-94-00-00-00-00-00-00-00-00-00-00-00-00-00	No local-bearing objects or bearing trees available.
Gulch, 1 ft. wide, course N. 85° E.  Gulch, 1 ft. wide, course N. 80° E.  Gulch, 12 ft. wide, course S. 70° E.  Joulon, 12 ft. wide, course S. 71° 34° E., 1150 ft. dist.  Set an iron pin, 5/8 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.			Thence N. 18° 26' E.
Set an iron pin, 5/8 in. diam., with mound of stone alongside.  Finley and Adams Canyon, 10 ft. wide, course S. 30° E.		20	Gulch, 1 ft. wide, course N. 85° E.
Set an iron pin, 5/8 in. diam., with mound of stone alongside.  590 Finley and Adams Canyon, 10 ft. wide, course S. 30° E.	2.	240 295 300.00	Gulch, 1 ft. wide, course N. 80° E. Gulch, 12 ft. wide, course S. 70° E.
590 Finley and Adams Canyon, 10 ft. wide, course S. 30° E.			Company of the compan
The second secon		5 Apr - 10 F	
			Toward to the second of the se

	Chains Feet	
	wher of	Set a sandstone boulder, 4 x 6 x 24 ins., 21 ins. in the ground with mound of stone alongside, mkd. X-4-RR1-4439; from which
		An oak tree, 18 ins. diam., bears S. 65° 50° E., 45.3 ft. dist., mkd. X-BT-4-RR1-4439.
100	server or	Which cears 5. The 17 ft. in size, the conthernment which cears 5. This (So 17. 3) and from Cor. No. 1, Red Rottle Long sides bear N. 55 W.
	200	Gulch, 3 ft. wide, course S. 45° W.
	1285	Placer Gulch, 5 ft. wide, course S. 25° E.
,	1500.00	Cor. No. 1, and place of beginning at d t d troop has as as a transmooth faranti .2 . It
ALCOHOLD STREET		Total area Red Rose #1 lode 20.661
		This survey is located in approximately Section 35, Township
		23 S., Range No. 16 E., unsurveyed.
		The survey is identical with the location as marked on the ground.
		EXPENDIT URES
	No. 1	The discovery point of the Red Rose #1 lode, being on the lode line 350 ft. from the center of line 1-2.  No value.
	No. 2	A cut 8 ft. wide, the face of which bears S. 66° 50' W., 470 ft. from Cor. No. 1, Red Rose #1 lode; runs N. 25° E. 25 ft. to 10 ft. face. Value, \$200.
	No. 3	A cut, 9 ft. wide, the face of which bears S. 61° 00' W., 360 ft. from Cor. No. 1, Red Rose #1 lode, runs N. 40° E., 12 ft. to 10 ft. face. Value, \$200.
		An adit, 4 x 6 ft. in size, the portal of which bears S. 81° 25' W., 503 ft. from Cor. No. 1, Red Rose #1 lode; runs N. 42° W., 112 ft. to breast.
		Value of last 12 ft., \$200.
	No. 5	A shaft 4 x 4 ft., 20 ft. deep, the center of which bears S. 80° 30'W., 955 ft. from Cor. No. 1, Red Rose #1 lode.  Value, \$300.
	No. 6	A shaft, 4 x 6 ft., 70 ft. deep, the center of which bears S. 85° 30' W., 1085 ft. from Cor. No. 1, Red Rose #1 lode.  Value, \$1000.
		OTHER IMPROVEMENTS
		A frame shed, 16 x 16 ft. in size, the southernmost corner of which bears S. 78° 30' W., 890 ft. from Cor. No. 1, Red Rose #1 lode; the southwesterly side bears N. 55° W.

Chains-		Ent.
	A frame shed, 10 x 12 ft. in size the southernmost co which bears S. 86° 00° W., 1070 ft. from Cor. No. 1, Red Ro the long sides bear N. 20° E. Claiment herein.	rner of
	A frame house, 18 x 47 ft. in size, the southernmost c which bears S. 84° 00' W., 990 ft. from Cor. No. 1, Red Ros the long sides bear N. 55° W.	e #1 lode;
	Claimant herein W. 21 . 2 earnou . ebiv . dif . dis.	200
	OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA	1285
	U. S. Mineral Monument No. 1 is an oak post, 6 x 6 ins firmly set in stone mound, with faint markings.	oo.oodf . in size,
20.00	Total area Red Rose 11 loce Figure Fi	
gistemo'	Marlin E. Widger Manual Instrument Joe D. Alvarez Chainman Michael R. Pines of Chainman and Chai	
on tae	the source is identical with the location as murked ground.	
	ear; mounta	
.cde line	The discovery moint of the Red Rose #1 lode, being on the 350 ft. from the center of line 1-2.	No. 1
Oft. from	A cut 8 ft. wide, the face of which bears a. 50° 50' W., 4 Cor. Ma. 1, Red Rose #1 lode; runs N. 25° E. 25 ft. to 10° Walve, \$200.	No. 2
60 ft. from	A cut, y Rt. wide; the face of which beers S. 61° 00 E. Cor. Ac. 1, Red hare /1 loce, runs n.vh0° h., 12 ft. to 10 value, 6200.	Wo. 3
25: W.,	An adity is x 5 ft. in size, the mortal of which bears 8. 81 503 ft. from Cor. No. 1, Red Nore #1 loca; rais N. 12 W., breast.	No. It
	Value of lest 12 ft., 1200.	
. 80° 30'm.	A chaft A x Marti, 20 ft. deep, the center of widen bears 955 ft. 110m Cor. No. 1, hed Rose #1 lone.	No. 5
8. 65* 301	A shaft, h x & ft., 70 fV. deep, the center of which bears W., 1065 ft. from Cor. No. 1, Red Rose #1 lode.	o en
	OFFICE IMPOUNTS	
orner of e #1 lodes	A frame whed, 15 x 15 ft. in size, the southermost which mears S. 78° 30' W., 370 ft. from Cox. 16. 1, hed Not the southwesterly side beers N. 55° W.	

76423

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

6

### CERTIFICATE OF SURVEYOR

			<u> </u>	y, 19_58
I,	Robert Len	on		· · · · · · · · · · · · · · · · · · ·
Mineral Surveyor, hereby certi	fy upon honor t	hat in pursuance	e of an order received	from the
Office Cadastral E	ngineer	, at	Phoenix, Arizons	
lated September 13,	1957	, I have t	faithfully and correct	cly executed the survey of
the mining claim of				
known as the Red	Rose #1 lode	(Lode, placer, or	mill site)	
situate inPat	agonia Mining	District, S	Santa Cruz County	, Sec. 35
T. 23 S. , R. 16	E. ,,	G & S R	Meridian, A	rizona , and (State)
designated as Survey No. 44 executed by me and under my of the Manual of Instructions for the described in the foregoing field	direction, and the the Survey of the	at said survey ha Public Lands of	s been made in strict c f the United States, a	onformity with said order, nd in the specific manner
upon or for the benefit of the	lode (Lode or pl	loca	ation(s) embraced in	the said mining claim by
claimant (s) orits_ extent, location, and itemized v portion of, or interest in, said la of expenditures upon any other	grantors value thereof are abor and improve	s are fully stated specified therein	in my report thereing with particularity a	n, and that the character, nd full detail, and that no
Patagonia, Arizona (Place)			Can	
(Place)			Mideta	l Surveyor)
		Bureau	of Land Managemen	tCadastral Survey O
		Phoenix		March 27 , 19 59
The foregoing field notes of	f mineral survey	No. 4439		
, T.	23 S。	R. 16 E.	Gila and	Salt River Meridian,
Arizona , execu	ted byRobert	Lenon		, Mineral Surveyor,
under order dated <u>October</u> corrections made prior to their are hereby approved.	certification by	the surveyor, th	ing been critically exa e field notes and the	amined and the necessary survey therein described
			Lest	er S. Mann
		4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		adastral Engineer
	CERTIFIC	ATE OF TRAN	NSCRIPT	
I CERTIFY that the foregoins a true copy of the original field	g transcript of i	field notes of the	above described miner	ral survey No
		-		-

(Title)

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